In the Claims:

1. (currently amended) A press pad adapted for use in high temperature pressing equipment, comprising a woven fabric that includes an amount of at least one crosslinked elastomer selected from the group consisting of fluoroelastomers, fluorosilicone elastomers, first blend elastomers prepared by crosslinking a mixture of a raw crude silicone rubber and a raw crude fluorosilicone rubber, and second blend elastomers prepared by crosslinking a mixture of a raw crude silicone rubber and a raw crude fluorinated rubber, wherein said amount is at least 10 weight percent of a total weight of said press ~~pad.~~ pad, and wherein said at least one elastomer comprises at least one elastomer selected among said first blend elastomers and said second blend elastomers.

Claim 2 (canceled).

3. (currently amended) The press pad according to claim 1, wherein said at least one elastomer further comprises at least one of said fluoroelastomers.

4. (original) The press pad according to claim 3, wherein said at least one fluoroelastomer is an elastomer produced by copolymerization of vinyl chloride with at least one of hexafluoropropylene, tetrafluoroethylene, 1-hydropentafluoropropylene, and perfluoromethylvinylether.

5. (original) The press pad according to claim 4, wherein said at least one fluoroelastomer is an elastomer produced by terpolymerization of vinyl chloride with two of hexafluoropropylene, tetrafluoroethylene, 1-hydropentafluoropropylene, and perfluoromethylvinylether.

6. (currently amended) The press pad according to claim 1, wherein said at least one elastomer <u>further</u> comprises at least one of said fluorosilicone elastomers.

7. (original) The press pad according to claim 1, wherein said at least one elastomer comprises at least one of said first blend elastomers.

8. (original) The press pad according to claim 7, wherein said at least one first blend elastomer contains at least 10 weight percent of said fluorosilicone rubber with respect to a total weight of said first blend elastomer.

9. (original) The press pad according to claim 1, wherein said at least one elastomer comprises at least one of said second blend elastomers.

10. (previously presented) The press pad according to claim 1, wherein said woven fabric comprises warp threads and weft threads woven together, and at least said warp threads or said weft threads include said amount of said at least one elastomer.

11. (previously presented) The press pad according to claim 1, wherein said woven fabric comprises warp threads and weft threads woven together, and at least said warp threads or said weft threads include at least one metal.

12. (original) The press pad according to claim 11, wherein at least said warp threads or said weft threads comprise threads consisting of said at least one metal.

13. (original) The press pad according to claim 1, wherein said woven fabric comprises warp threads and weft threads woven together, and at least said warp threads or said weft threads respectively comprise a thread core consisting of a high-strength temperature-resistant yarn material, and a coating sheath that covers said core and that consists of said at least one elastomer.

14. (original) The press pad according to claim 13, wherein said yarn material of said thread core consists of at least one metal.

15. (original) The press pad according to claim 14, wherein said thread core consists of a plurality of individual filaments of said at least one metal.

16. (original) The press pad according to claim 15, wherein said at least one metal is selected from copper, brass, high-grade alloy steel, and stainless steel, wherein said

filaments are strands of said metal, and wherein said core is a multi-strand core made up of said strands.

17. (original) The press pad according to claim 13, wherein said yarn material of said thread core is a material having a higher modulus of elasticity than said at least one elastomer.

18. (original) The press pad according to claim 1, wherein said woven fabric further contains a metal powder mixed into said at least one elastomer.

19. (previously presented) A press pad adapted for use in high temperature pressing equipment, comprising a woven fabric that includes an amount of at least one fluoroelastomer produced by copolymerization of vinyl chloride with at least one of hexafluoropropylene, tetrafluoroethylene, 1-hydropentafluoropropylene, and perfluoromethylvinylether, wherein said amount is at least 10 weight percent of a total weight of said press pad.

20. (previously added) The press pad according to claim 19, wherein said at least one fluoroelastomer is produced by terpolymerization of vinyl chloride with two of hexafluoropropylene, tetrafluoroethylene, 1-hydropentafluoropropylene, and perfluoromethylvinylether.

21. (previously presented) A press pad for use in a hot press, consisting of a fabric that includes at least 10 weight percent of a crosslinked blend elastomer produced by crosslinking a mixture of a silicone rubber and a fluorinated rubber or a mixture of a silicone rubber and a fluorinated silicone rubber.

[RESPONSE CONTINUES ON NEXT PAGE]